

AMENDMENTS TO THE DRAWINGS

Figure 1 has been amended to replace an errant “46” (which is the reference numeral for the reel on page 8, line 21 and shown in Figure 5) with the correct “16” (which is the reference numeral for the height adjustment bolts on page 6, line 33).

Figure 2 has been amended to add: (a) a reference numeral “12” corresponding to the feeder plate shown in Figure 1; and (b) an additional reference numeral “30” for the left surface mount interface discussed on page 7, line 14.

Figure 3 has been amended to add: (a) a reference numeral “12” corresponding to the feeder plate shown in Figure 1; and (b) a reference numeral “30” for the surface mount interface discussed on page 7, line 15.

Figure 4 has been amended to remove a reference numeral “38” (and its associated lead line), which was not discussed in the specification.

Figure 7 has been amended to add additional lead lines for the feeder mechanisms 62 discussed on page 8, line 34.

Replacement Sheet

Title: A FEEDER CART USED TO INTEGRATE FEEDER MECHANISMS AND SURFACE MOUNT
MACHINES OF VARYING TYPES

Inventor: Michael SWAB
DOCKET NO.: 082671-0228

10/537990

5/parts

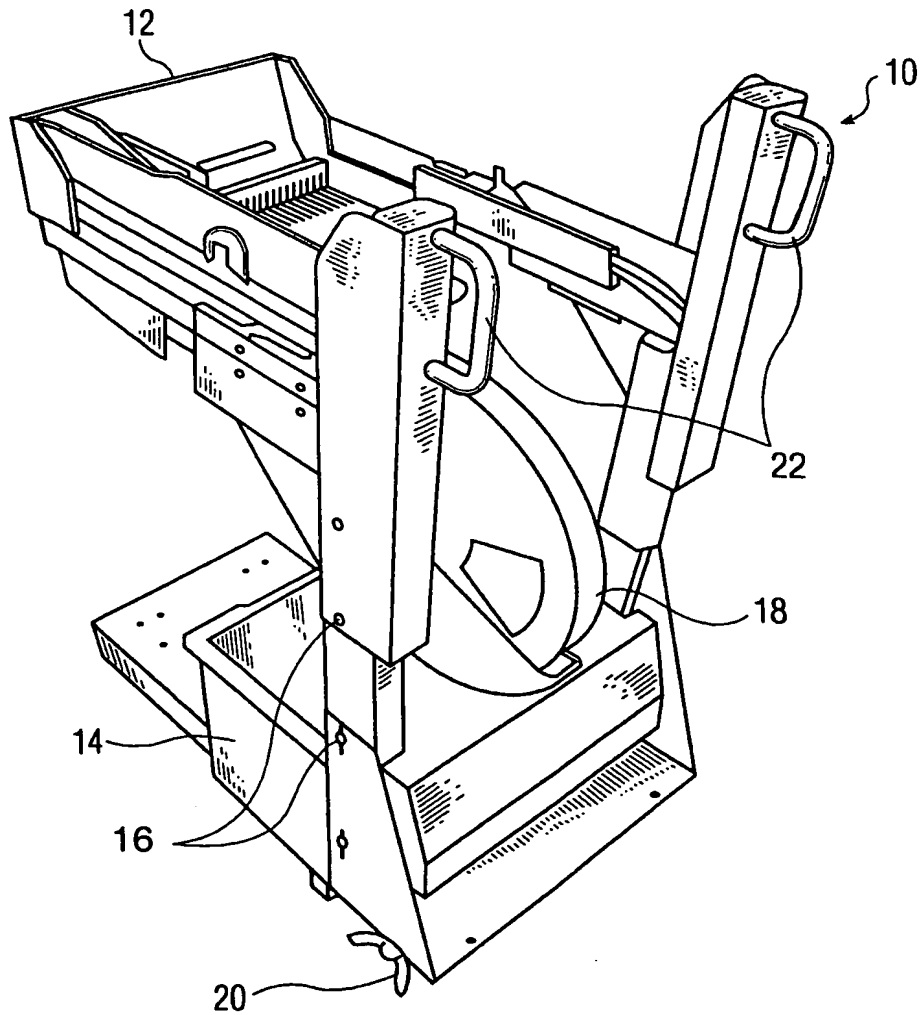


FIG. 1

Replacement Sheet

10/537990

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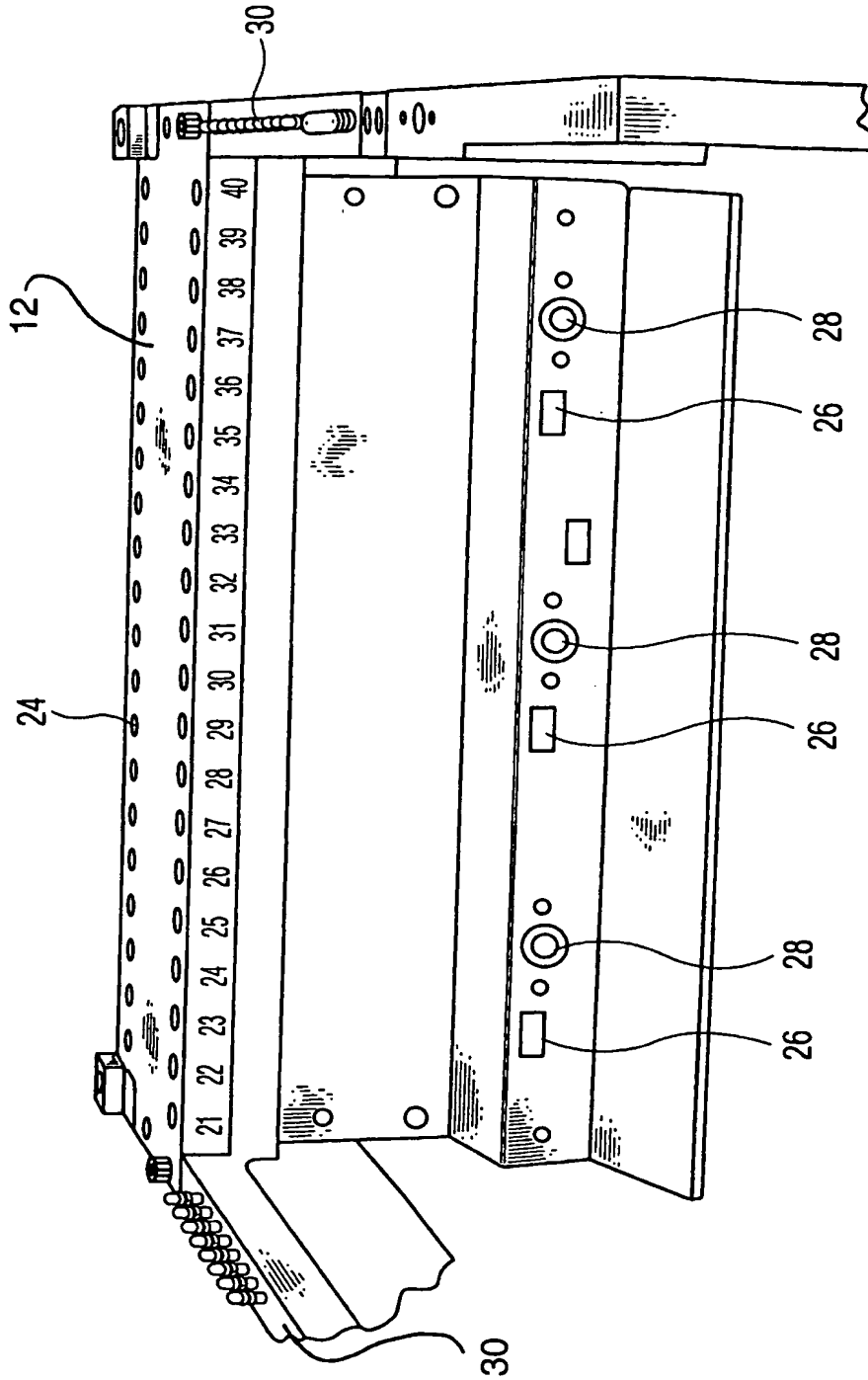


FIG. 2

Title: A FEEDER CART USED TO INTEGRATE FEEDER MECHANISMS AND SURFACE MOUNT
MACHINES OF VARYING TYPES

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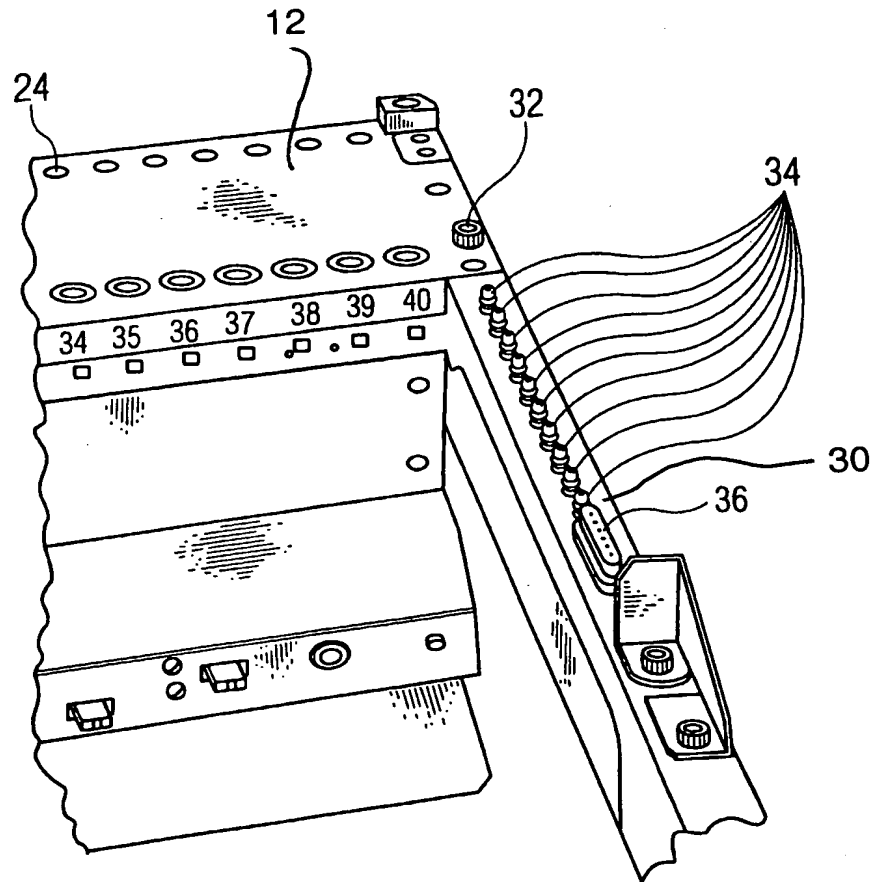


FIG. 3

Replacement Sheet

Title: A FEEDER CART USED TO INTEGRATE FEEDER MECHANISMS AND SURFACE MOUNT
MACHINES OF VARYING TYPES

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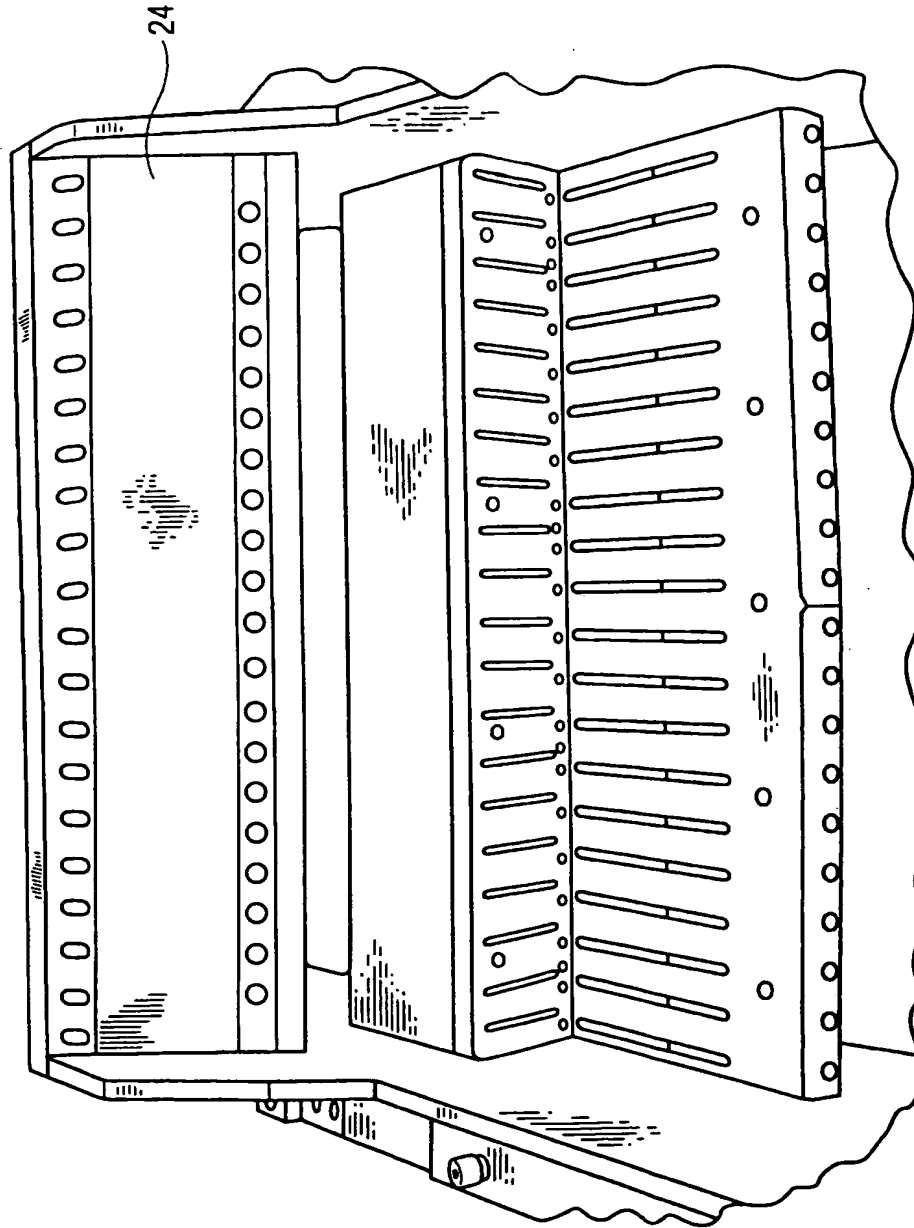


FIG. 4

Title: A FEEDER CART USED TO INTEGRATE FEEDER MECHANISMS AND SURFACE MOUNT MACHINES OF VARYING TYPES

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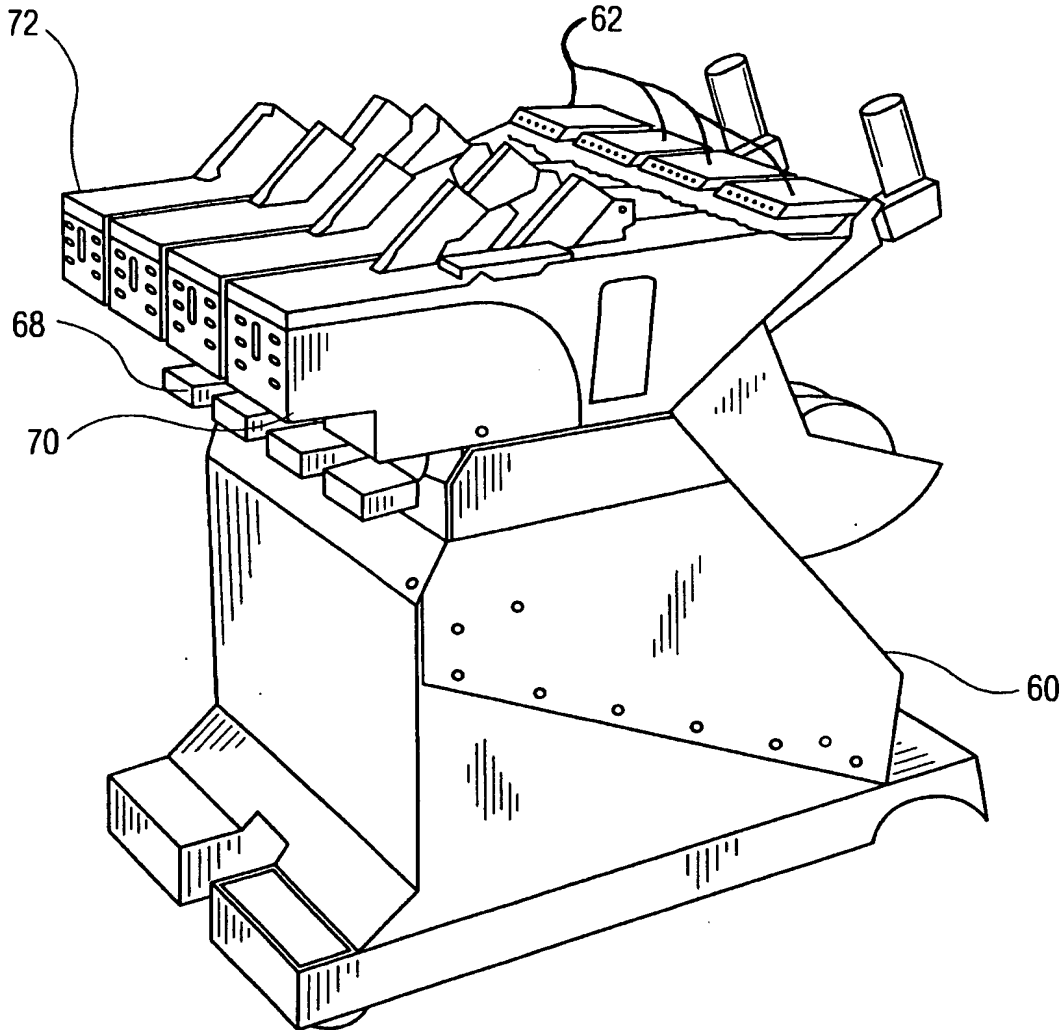


FIG. 7